UNBOUND NOTES AND DRAWINGS
1891

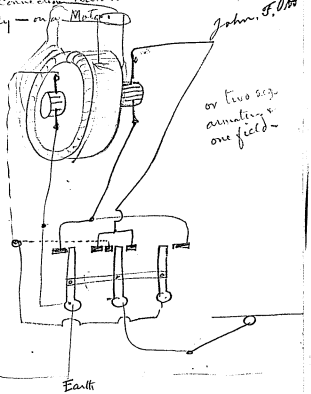
Cable Address "Edison New York"

From the Laboratory of Thomas A. Edison

Orange, N.J. Feby 25-91

Subject: Connections for Compound armature, in connection with a shunt wound field only — only Motor.

John F. Ott



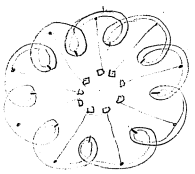
or two acy armatures one field —

Cable Address "Edison New York"

From the Laboratory of Thomas A. Edison

Orange, N.J. Feby 25-91

John, F. Ott



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Present address —

Cable Address "Edison New York"

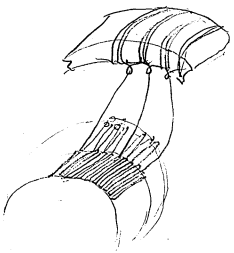
From the Laboratory of

Thomas A. Edison

Orange, N.J. Feb 25-91

Subject

John F. Ott



Patent alone

Cable Address "Edison New York"

From the Laboratory of

Thomas A. Edison

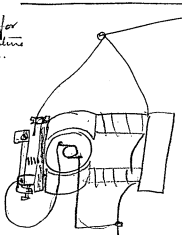
Orange, N.J. Feb 25-91

Subject

Connection for auto armature descriminator.

Patent alone

John F. Ott



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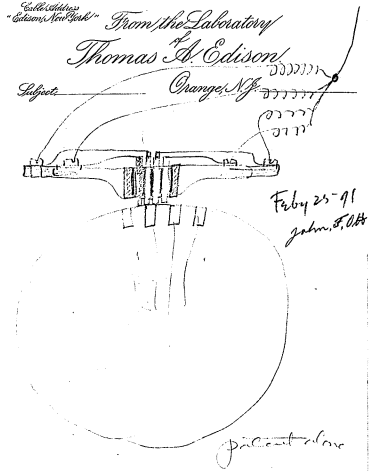
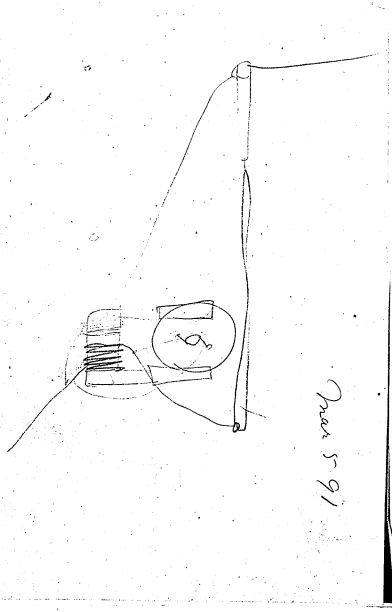

From the Laboratory
of
Thomas A. Edison
Orange, N.J.
Subject
Feby 25-91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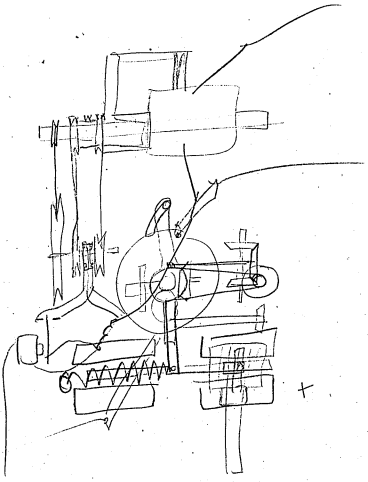
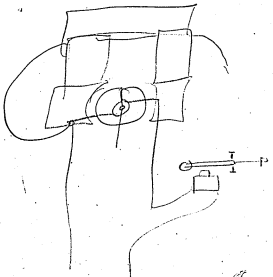
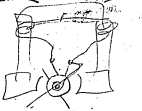




Thompson

Thompson French Sod Company



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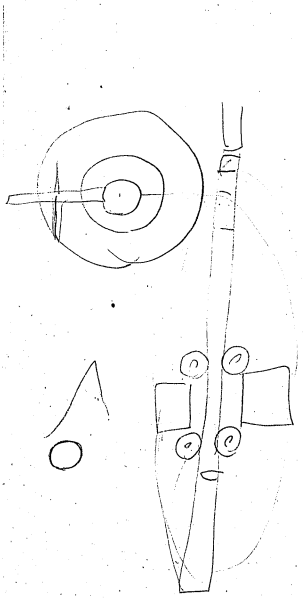

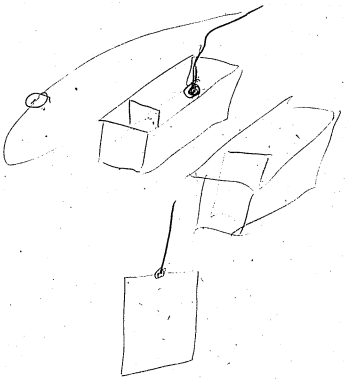

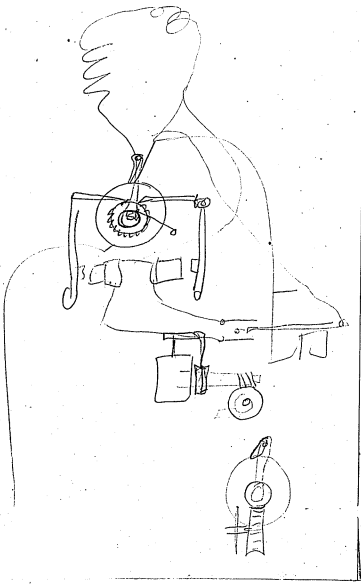

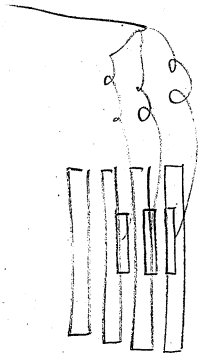

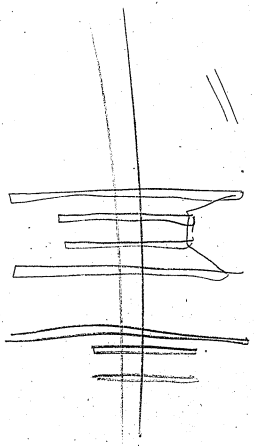

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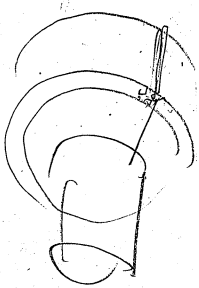
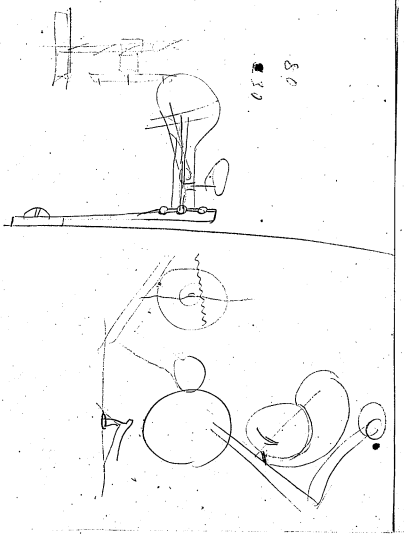
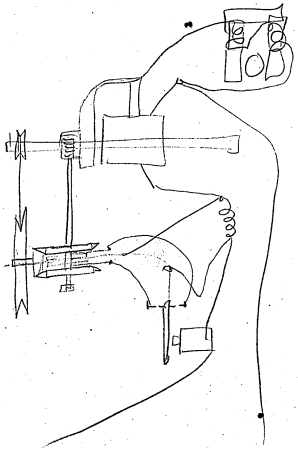




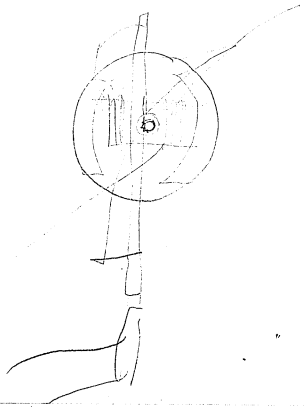


Cable address "Edison, New York"

From the Laboratory of
Thomas A. Edison.

Subject

Orange, N.J.



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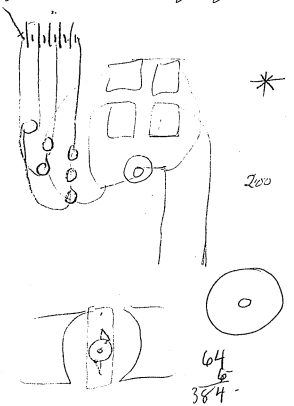

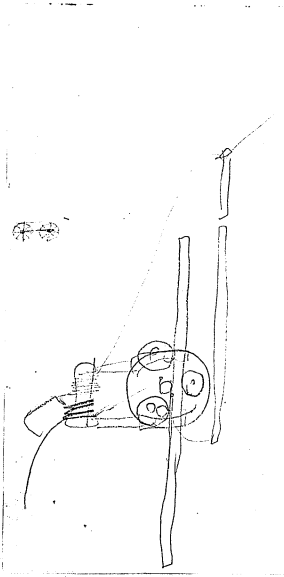

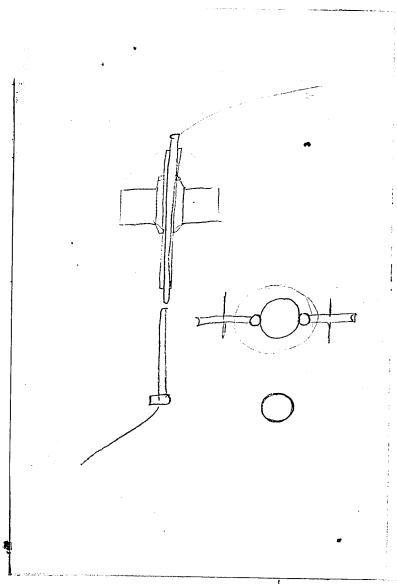

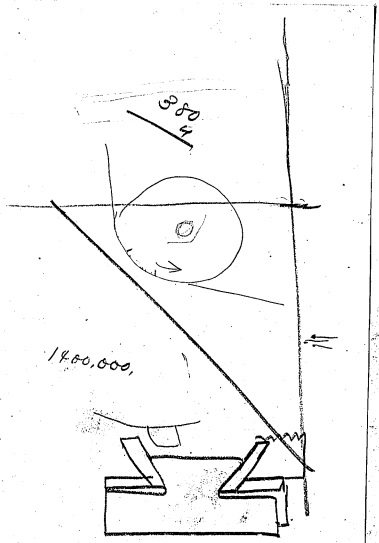
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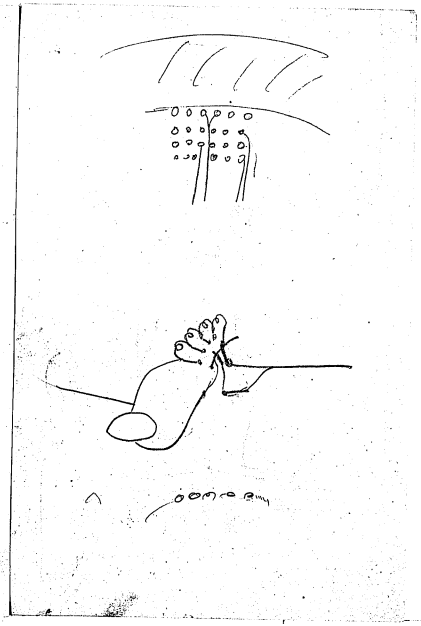
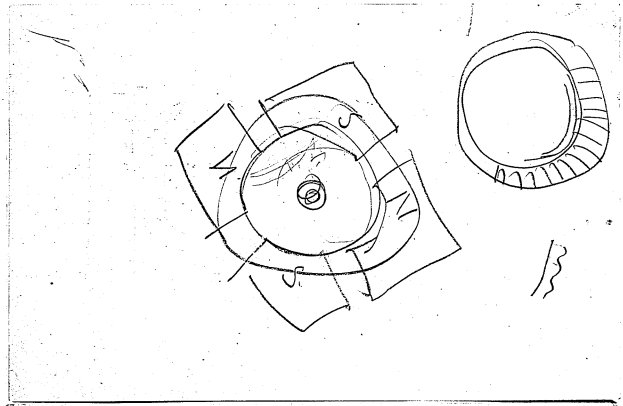
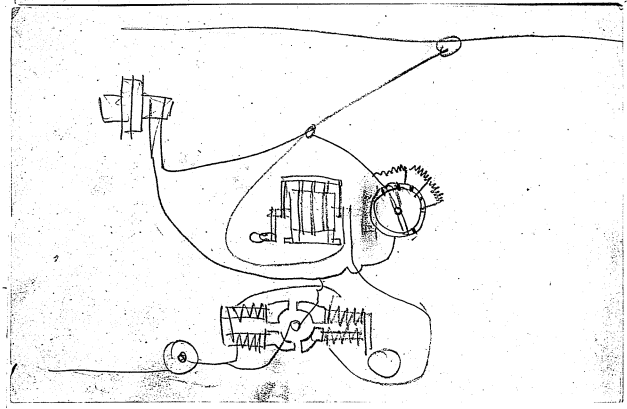


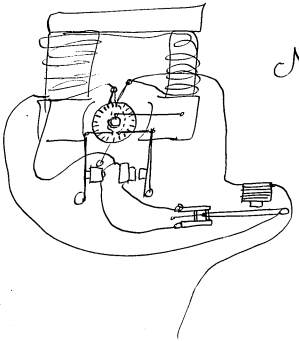




Cable Address "Edison, New York."

From the Laboratory
of
Thomas A. Edison.

Subject, _____ Orange, N.J. _____



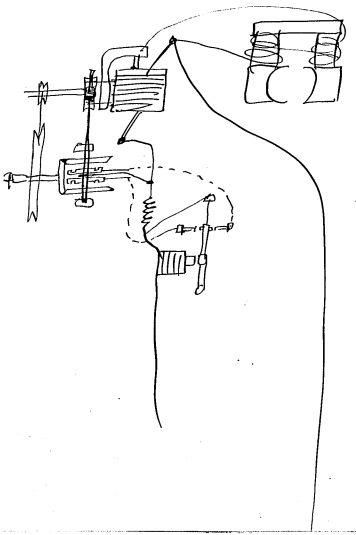
No. 1.

Cable Address "Edison, New York"

From the Laboratory
of
Thomas A. Edison.

Subject. Orange, N.J.

No 2.

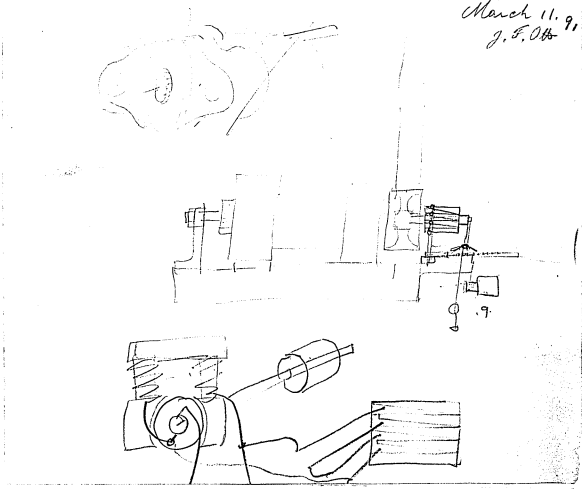


Cable Address "Edison, New York"

From the Laboratory
of
Thomas A. Edison.

Subject: _____ Orange, N.J. _____

Arc Light
Dynamo
Regulator
March 11. 91
J. F. Ott



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From the Laboratory
of
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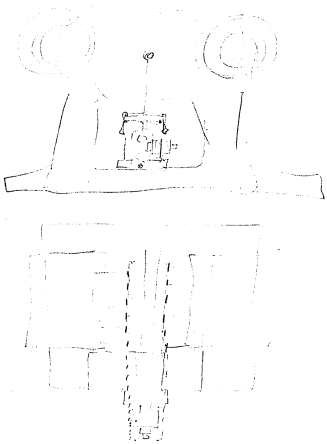
Subject. _____

Orange, N.J. March 11, 91

J. F. Uh



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From the Laboratory
of
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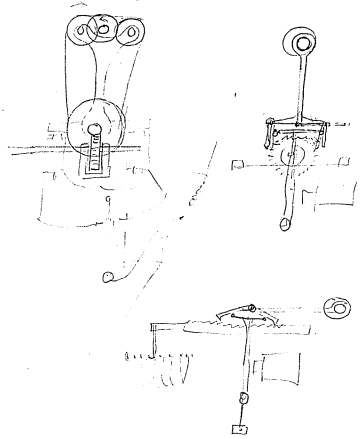
Subject: _____

Orange, N.J. March 11. 91



Cable Address "Edison, New York"

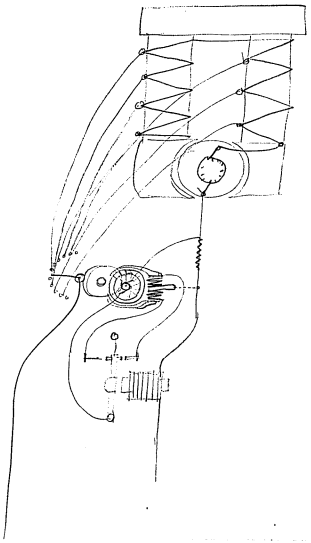
From the Laboratory
of
Thomas A. Edison.

Subject

Orange, N.J. March 11 91

J F Ott

No 2

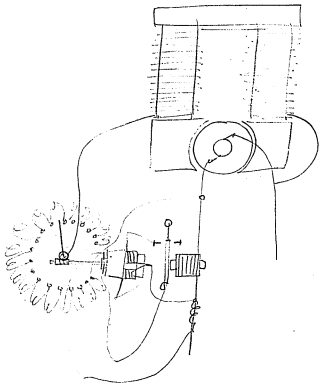


Cable Address "Edison, New York"

From the Laboratory
of
Thomas A. Edison.

Orange, N.J. March 16 91

Subject: _____



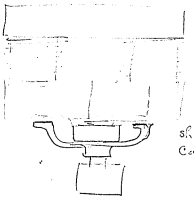
No 3

Cable Address "Edison, New York"

From the Laboratory
of
Thomas A. Edison.

Telegraph _____ Orange, N.J. March 11 91

No 1



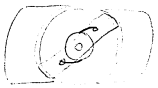
Cable Address "Edison, New York"

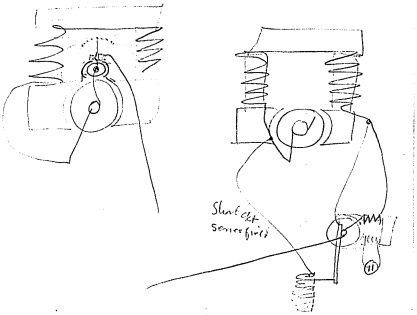
From the Laboratory
of
Thomas A. Edison.

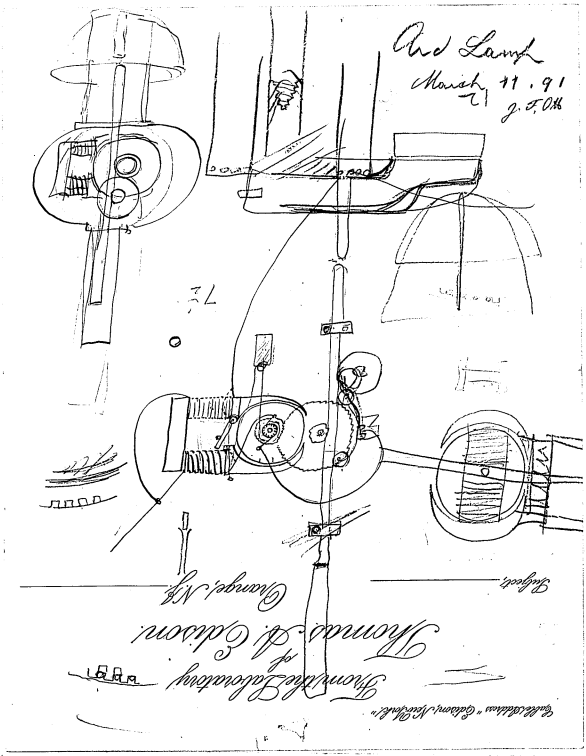
Subject: _____

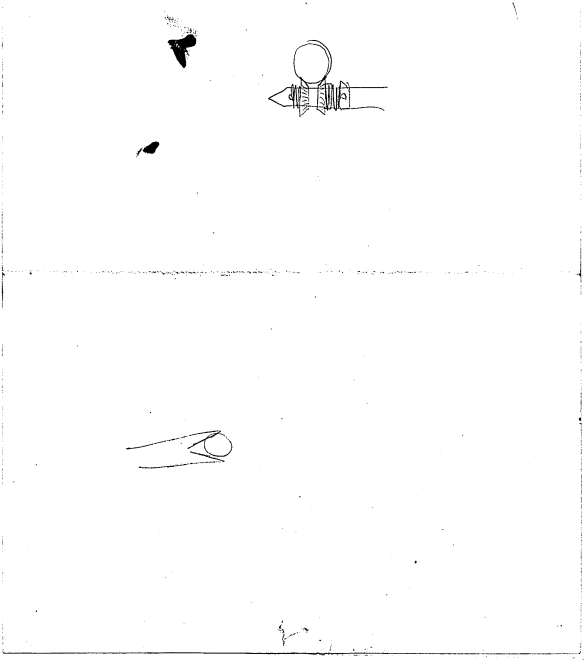
Orange, N.J. March 11, 91

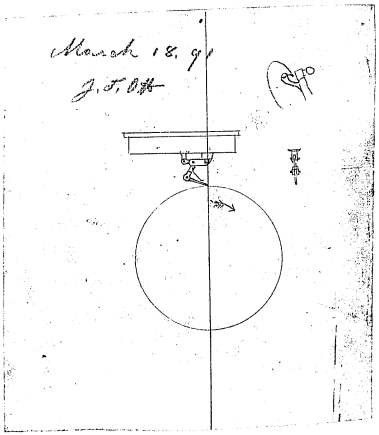
J. F. Ott






Arc Lamp
March 11. 91
J. F. O'K

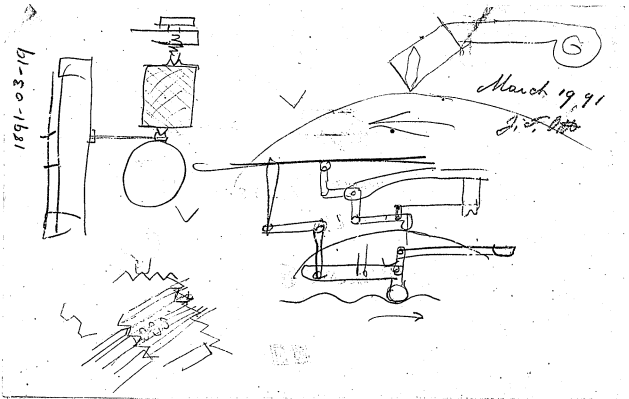


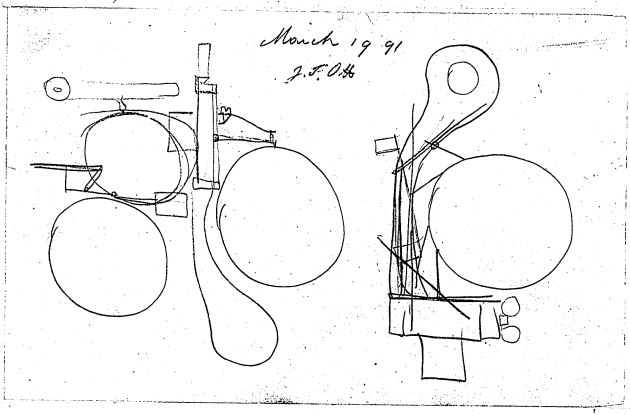

March 18, 91
J. T. Otis

1891-03-19

March 19 91

J. F. Ott





EW

BOSTON

Boston

1234567 Boston

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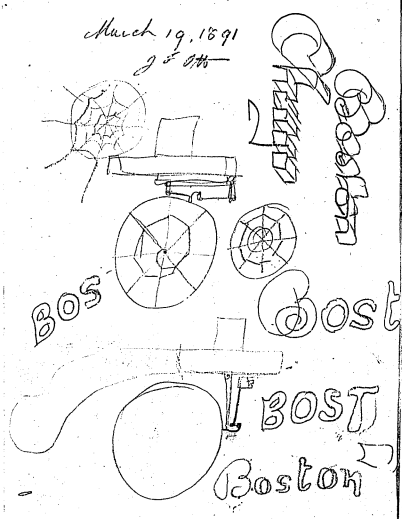
March 19, 1891
2nd Sht



* Magnetic gig back 1891-03-19
* Leather washer on
* Turning off tool
Bell -
* Long speaking tube.
1. foot Long to full over
Speaker with small ball & Recorder - with
55 per
for new mica diaph -
* Idler on Governor Belt,
* Better way holding Oil in mainshaft Center

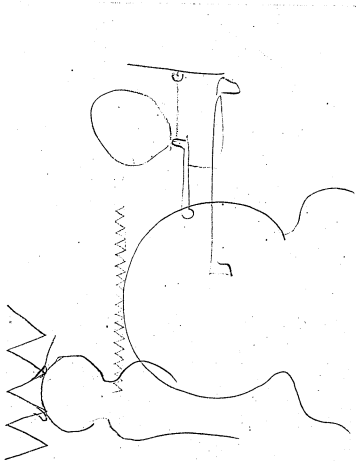
1891-03-19

Limiting pins on Speaker arm

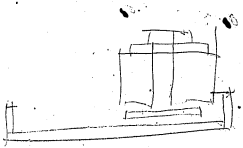
plain Rubber shell

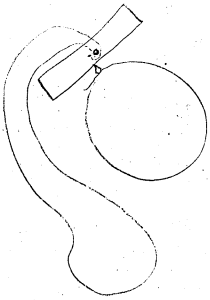
& no flanges

~~Exp Speaking Tubes~~



March 20, 1891





FG 2
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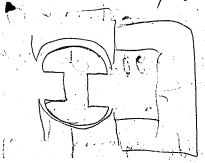
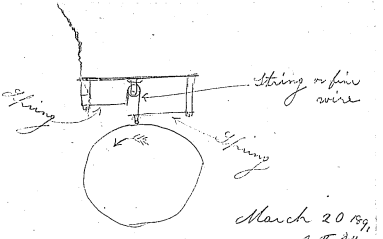
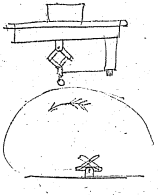
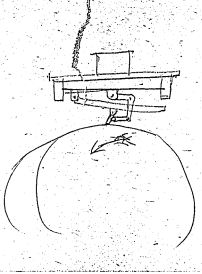




March 20 1891
J F Oth



March 20
1891
J F Oth



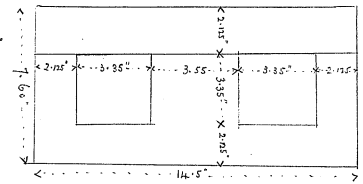
March 20 1891
J. F. Oth

Cable Address "Edison, Nichols, Park."

From the Laboratory
of
Thomas A. Edison.

Subject, _____ Orange, N.J. 17th Augt. 91

Data for 2 - KWT. Transformer
Sheet iron plate 0.009".



Total weight of iron 76 lbs: with rivet plate perhaps 80.

Primary winding) 700 turns of # 15 B.W.G. 0.072" d.c.c. 0.084"

Secondary - two # 13 B.W.G. wire in parallel in 172 turns with the 86th double turn brought out 0.095" d.c.c. to 0.108".

Weight of primary) 25.3 lbs.
- secondary) 21.6 -
Total weight of copper 46.9.

"Edison Effect" — "Edison Phenomenon"

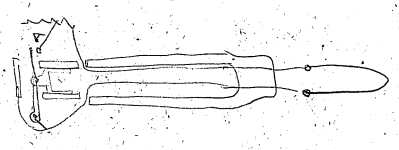
From the Laboratory of
Thomas A. Edison.
Orange, N.J.

Current [illegible] work when the arc forms
breaks inside and the air rushes in drowning
down the plunger and short circuits bench

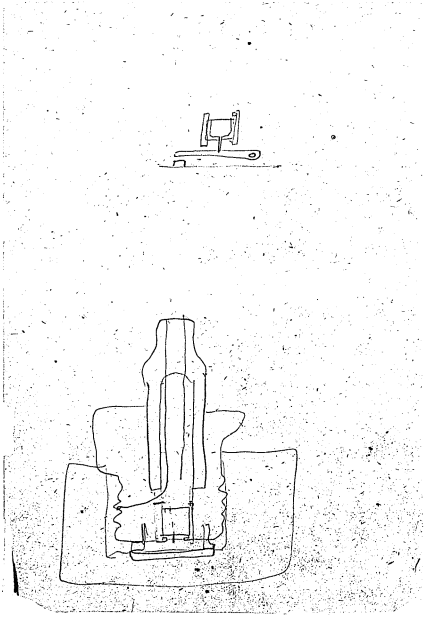
Fig 1

Dec 15 '91

It would by good backing drawing down plunger
that valve can have its close or short circuit at
point A



Subject Sept. 15, 91



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Edison, New Jersey

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of
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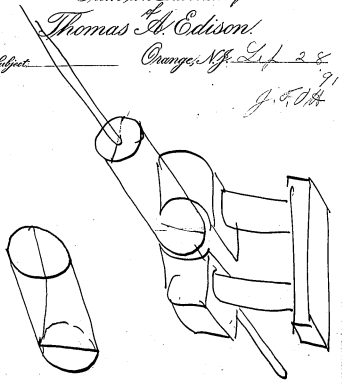
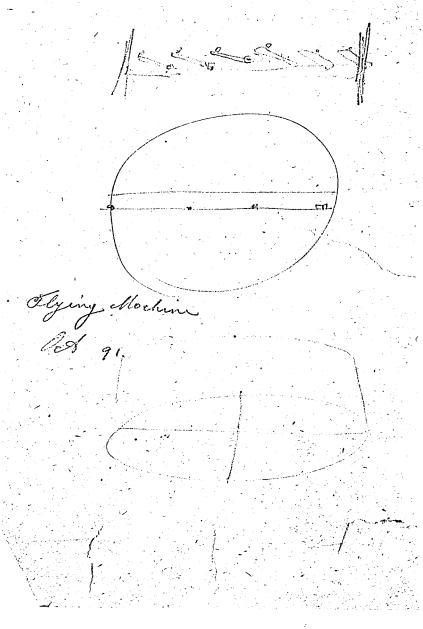
Subject

Orange, N.J. Jy 28 '91

J. 5014



Ext on straight
Current Machine


Flying Machine
Oct 91.

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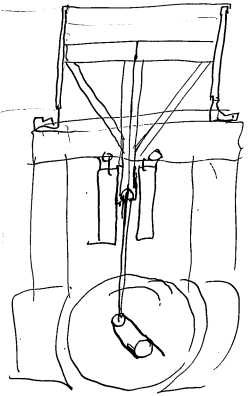
Subject Flying Machine Orange, N.J. Oct 91



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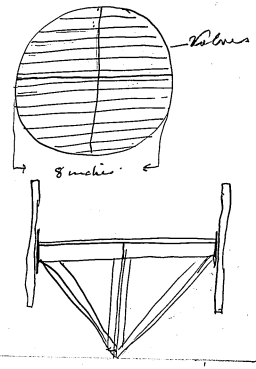
Subject Flying Machine Orange, N.J. Oct 91